

10/537001

SEQUENCE LISTING

\110 >	KAWASAKI, Yoshihiro SATO, Rina	
<120>	Colon Cancer Metastasis Inhibitor	
<130>	3190-078	
<140> <141>	•	
<150> <151>		
<150> <151>	JP P2002-382083 2002-11-24	
<160>	6	
<170>	PatentIn version 3.1	
<210> <211> <212> <213>	1 31 DNA Artificial	
<220> <223>	Designed oligonucleotide based on the nucleotide sequence o human Asef to inhibit the expression of the Asef gene	f
<400> aagccga	1 actt ccagatctac tcggagtact g 3	1
<210> <211> <212> <213>	2 31 DNA Artificial	
<220> <223>	Designed oligonucleotide based on the nucleotide sequence o human APC to inhibit the expression of the APC gene	f
<400> aactgag		31
<210> <211> <212> <213>	3 31 RNA Artificial	
<220> <223>	Designed oligonucleotide based on the nucleotide sequence o human Asef to inhibit the expression of the Asef gene	f
<400> uucggcı	3 ugaa ggucuagaug agccucauga c	31

	<210>	4	
	<211>	31	
	<212>	RNA	
•	<213>	Artificial	
	<220>		
	<223>	Designed oligonucleotide based on the nucleotide sequence human APC to inhibit the expression of the APC gene	of
	<400>	4	
	uugacu	ccgu agauuauacu uccuucauga a	31
•			
	<210>	5	
	<211>	31	
•	<212>	DNA	
	<213>	Artificial	
	<220>		
	<223>	Designed oligonucleotide based on the nucleotide sequence forth in SEQ ID NO: 1 $$	set
	<400>	5	
	aagacg	actt ccaaatctac tcagagtact g	31
	<210>		
	<211>		
	<212>		
	<213>	Artificial	
	<220>		
	<223>	Designed oligonucleotide based on the nucleotide sequence	set
*		forth in SEQ ID NO: 2	
	<400>	6	
	aactaa	ggca tataatatga aggaaatact t	31

.